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Serial Number: 10/680,695

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Inventor Information for 10/680695

Inventor Name	City	State/Country
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US 6625489 B2	USPAT	20030923		Dynamic non-competitive atrial pacing	607/9	607/14	Sheth; Nirav Vijay et al.
US 6438408 B1	USPAT	20020820		Implantable medical device for monitoring congestive heart failure	600/510		Mulligan; Lawrence J. et al.
US 6298267 B1	USPAT	20011002		Method and apparatus for treatment of cardiac electromechanical dissociation	607/6		Rosborough John P. et al
US 6263241 B1	USPAT	20010717		Method and apparatus for treatment of cardiac electromechanical dissociation	607/6		Rosborough John P. et al
US 6259949 B1	USPAT	20010710		Method and apparatus for treatment of cardiac electromechanical dissociation	607/14		Rosborough John P. et al
US 6253108 B1	USPAT	20010626		Method and apparatus for treatment of cardiac electromechanical dissociation	607/14		Rosborough John P. et al
US 5999854 A	USPAT	19991207		Implantable cardiac stimulator with physiologic sensor based on mechanical-electric phase relation	607/18		Deno; D. Curtis et al.
US 5941904 A	USPAT	19990824		Electromagnetic acceleration transducer for implantable medical device	607/19	324/207.11; 324/207.15; 607/119; 607/122	Johnston; Matthew M. et al.
US 5873897	USPAT	19990223		Method and apparatus for dual	607/14		Armstrong; Randolph K.

A				chambered tachyarrhythmia classification and therapy			et al.
US 5791231 A	USPAT	19980811		Surgical robotic system and hydraulic actuator therefor	92/88	606/1; 92/128; 92/177	Cohn; Michael B. et al.
US 5766230 A	USPAT	19980616	15	Pacemaker with intra-stimulus capture detection	607/27	607/28	Routh; Andre Guy et al.
US 5713935 A	USPAT	19980203	11	Method and apparatus for monitored biphasic cardiac impedance sensing	607/28		Prutchi; David et al.
US 5507785 A	USPAT	19960416		Rate responsive cardiac pacemaker with biphasic impedance sensing and method	607/24		Deno; Don C.
US 4277745 A	USPAT	19810707	8	Personal electric field exposure monitor	324/72	324/457; 324/77.11; 368/121	Deno; Don W.
US 3711622 A	USPAT	19730116		MEANS FOR REDUCING EDDY CURRENT HEATING OF A TANK IN ELECTRICAL APPARATUS	174/35CE	218/25; 336/73; 336/84R	Deno; Don W.